

WEST Search History

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09/550,173

DATE: Thursday, September 19, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L11	L9 same (selectable marker)	5	L11
L10	L9 same selectable marker	5	L10
L9	L8 same L4	201	L9
L8	reporter same (response element)	774	L8
L7	reporter same (transcription response element)	0	L7
L6	L5 same (selectable marker)	364	L6
L5	L4 same (reporter)	5219	L5
L4	vector	221105	L4
L3	L2 same (reporter)	4	L3
L2	L1 (selectable marker)	158	L2
L1	plasmid	50635	L1

END OF SEARCH HISTORY

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National
Library
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NLM

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM B

Search PubMed for stable transfection and animal

Limits

Field: Title/Abstract, Limits: English, Animal

Display Sort

Show: 20 Items 21-40 of 42 Page 2 of 3 Select page: **1 2 3**

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Related Resources

21: [Shevelev A, Burfeind P, Schulze E, Rininsland F, Johnson TR, Trojan J, Chernicky CL, Helene C, Ilan J, Ilan J.](#) Related Articles, [NEW](#) Links
Potential triple helix-mediated inhibition of IGF-I gene expression significantly reduces tumorigenicity of glioblastoma in an animal model. *Cancer Gene Ther.* 1997 Mar-Apr;4(2):105-12.
PMID: 9080119 [PubMed - indexed for MEDLINE]

22: [Go Y, Chintala SK, Oka K, Gokaslan Z, Sawaya R, Rao JS.](#) Related Articles, [NEW](#) Links
Invasive pattern of lac-Z-transfected human glioblastoma cells in nude mice brain. *Cancer Lett.* 1996 Dec 20;110(1-2):225-31.
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Gene therapy in transplantation. *J Heart Lung Transplant.* 1996 Sep;15(9):857-62. Review.
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Antitumor effects of an adenovirus expressing antisense insulin-like growth factor I receptor on human lung cancer cell lines. *Cancer Res.* 1996 Jul 1;56(13):3038-41.
PMID: 8674059 [PubMed - indexed for MEDLINE]

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Phenotypic and immunologic factors affecting plasmid-mediated in vivo gene transfer to rat diaphragm. *Am J Physiol.* 1996 Jun;270(6 Pt 1):L1023-30.
PMID: 8764229 [PubMed - indexed for MEDLINE]

26: [Goldberg YP, Kalchman MA, Metzler M, Nasir J, Zeisler J, Graham R, Koide HB, O'Kusky J, Sharp AH, Ross CA, Jirik F, Hayden MR.](#) Related Articles, [NEW](#) Links
Absence of disease phenotype and intergenerational stability of the CAG repeat in transgenic mice expressing the human Huntington disease